

FIG.1

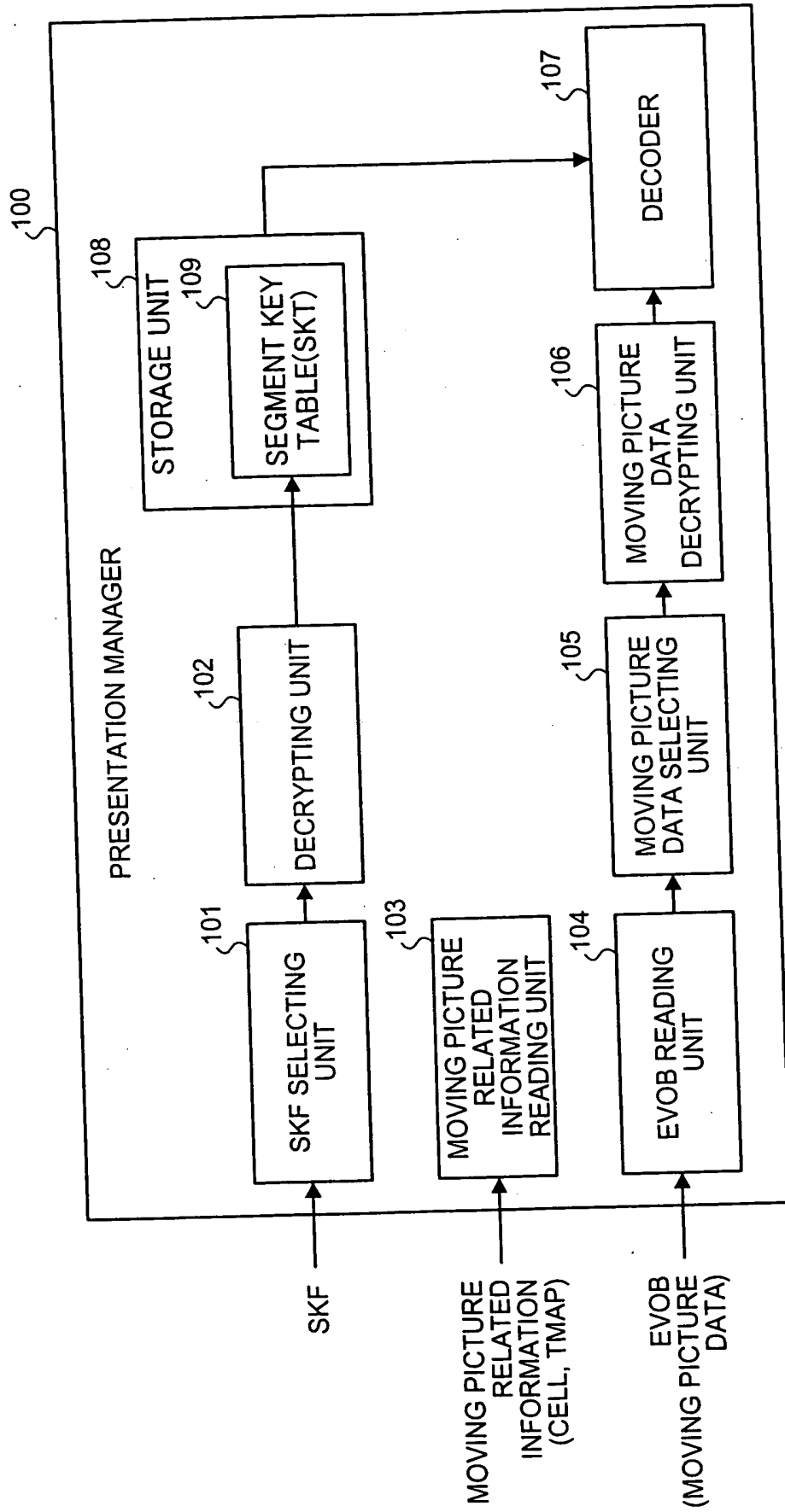
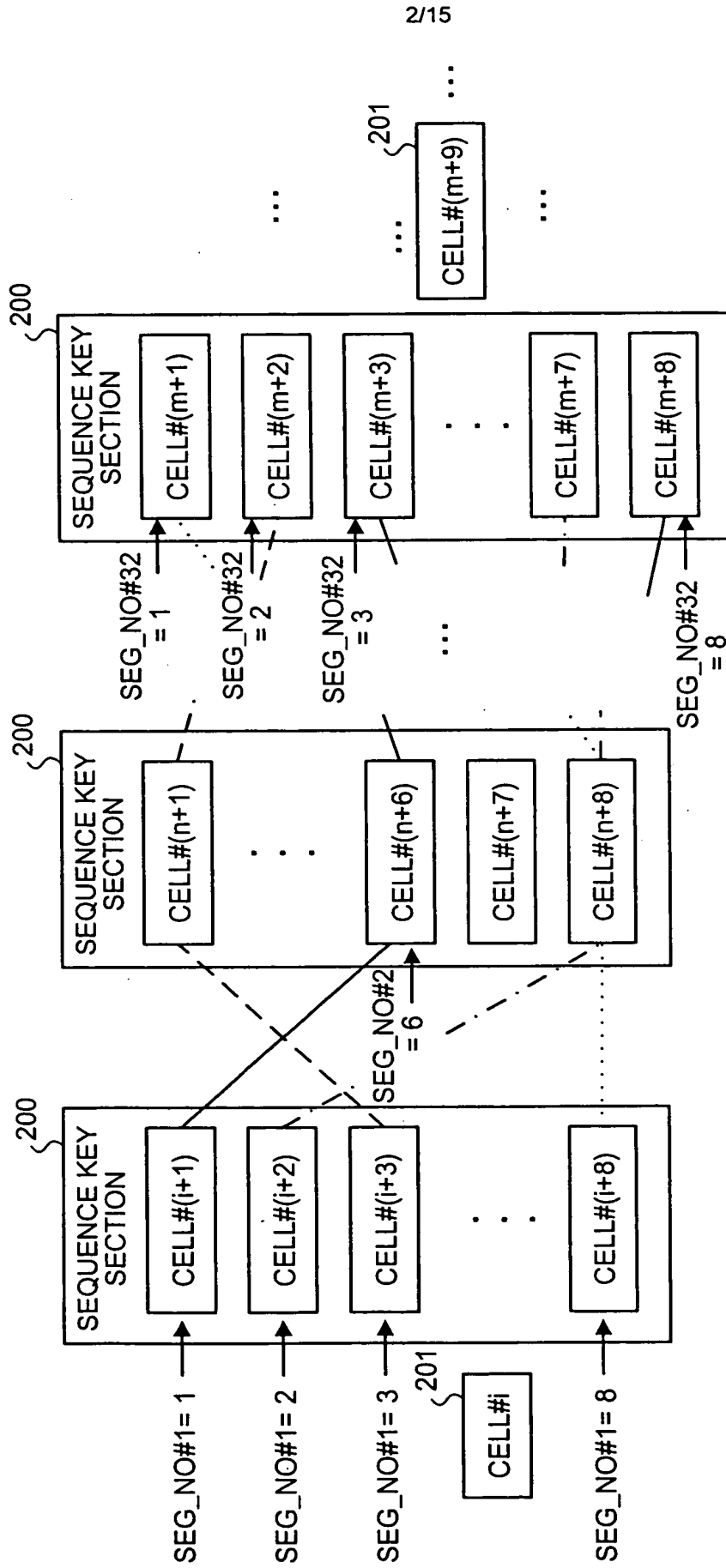


FIG.2



NUMBER OF SEQUENCE KEY SECTIONS : 32  
 NUMBER OF COMBINATIONS OF CELLS AMONG SEQUENCE KEY SECTIONS : 1024

FIG.3

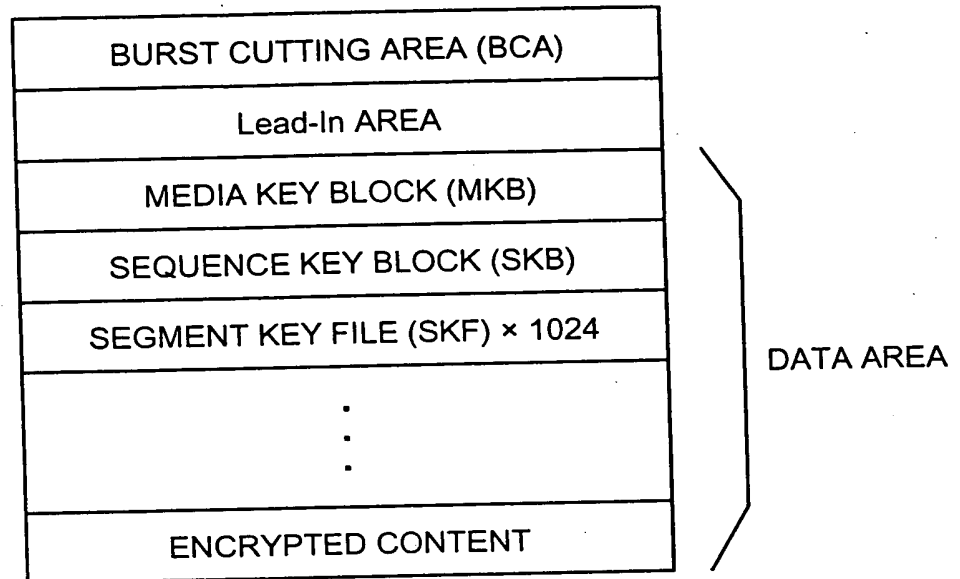


FIG.4

## SEGMENT KEY FILE (SKF)

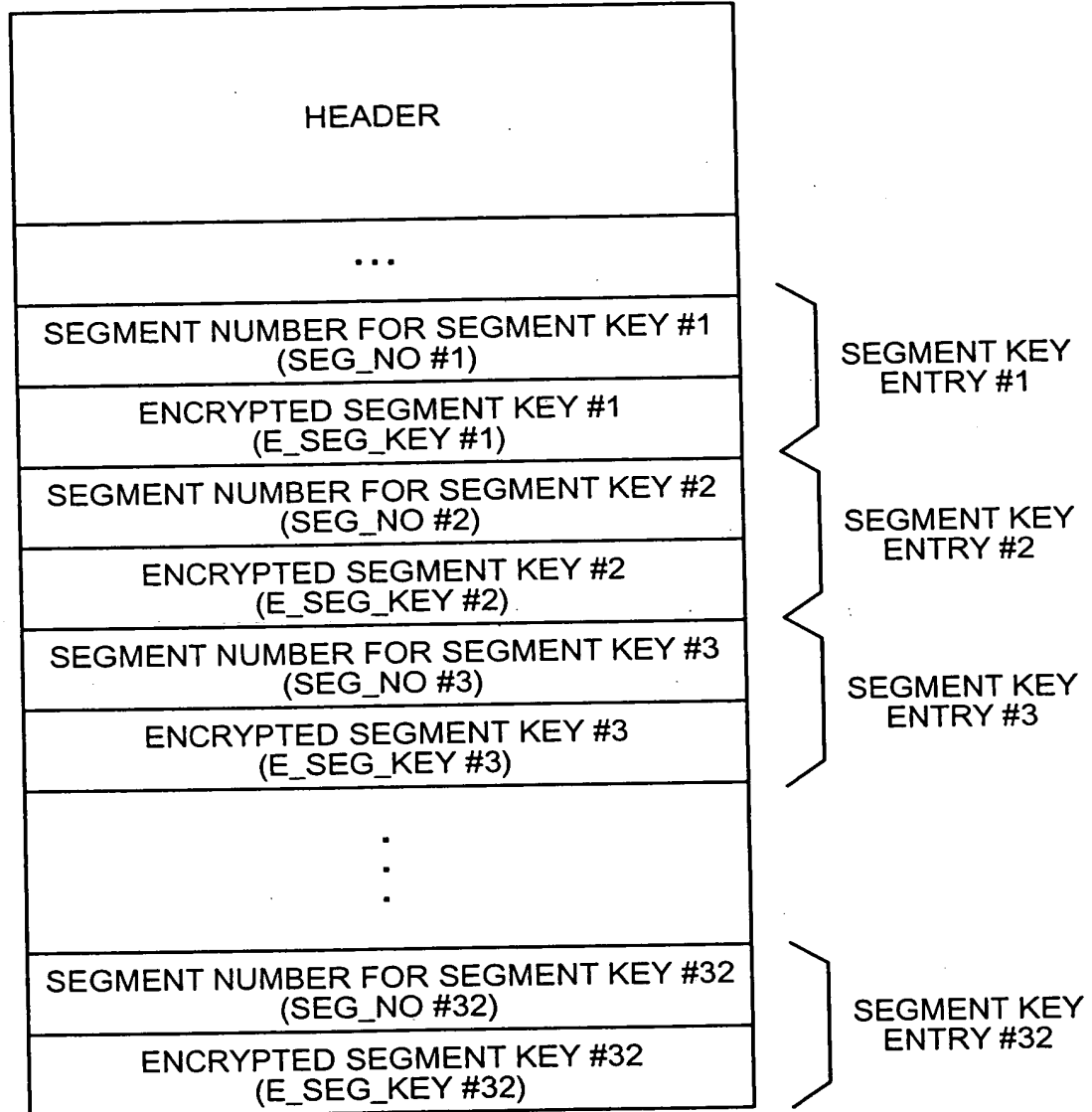


FIG.5A

SEGMENT KEY TABLE (SKT)

SEGMENT KEY POINTER →

SEGMENT NUMBER FOR SEGMENT KEY #1 (SEG_NO #1)	SEGMENT KEY #1 (SEG_KEY #1)
SEGMENT NUMBER FOR SEGMENT KEY #2 (SEG_NO #2)	SEGMENT KEY #2 (SEG_KEY #2)
SEGMENT NUMBER FOR SEGMENT KEY #3 (SEG_NO #3)	SEGMENT KEY #3 (SEG_KEY #3)
⋮	
SEGMENT NUMBER FOR SEGMENT KEY #32 (SEG_NO #32)	SEGMENT KEY #32 (SEG_KEY #32)

FIG.5B

EXAMPLE OF SKT

SEG_NO #1 = 1	SEGMENT KEY #1 (SEG_KEY #1)
SEG_NO #2 = 6	SEGMENT KEY #2 (SEG_KEY #2)
⋮	
SEG_NO #32 = 8	SEGMENT KEY #32 (SEG_KEY #32)

FIG. 6

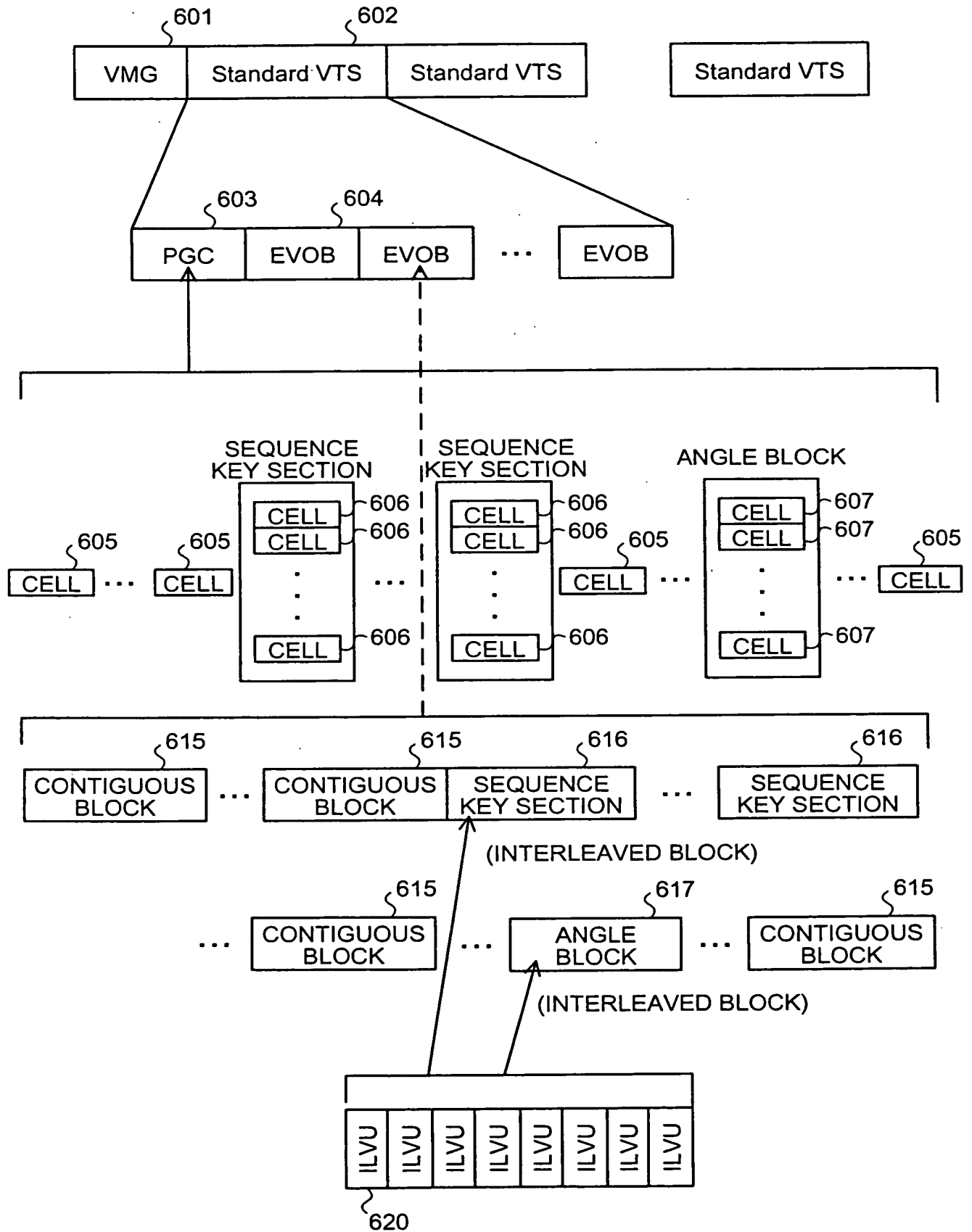


FIG. 7

CELL

CELL BLOCK TYPE
KEY VALIDITY FLAG
SEGMENT KEY POINTER
ILVU ADDRESS
⋮

FIG. 8

ILVU

KEY VALIDITY FLAG
SEGMENT KEY POINTER
ILVU ADDRESS TABLE
MOVING PICTURE DATA

SEQ_C1_DSTA
SEQ_C2_DSTA
SEQ_C3_DSTA
SEQ_C4_DSTA
SEQ_C5_DSTA
SEQ_C6_DSTA
SEQ_C7_DSTA
SEQ_C8_DSTA
SEQ_C9_DSTA

FIG. 9B

[illegible]



FIG.10

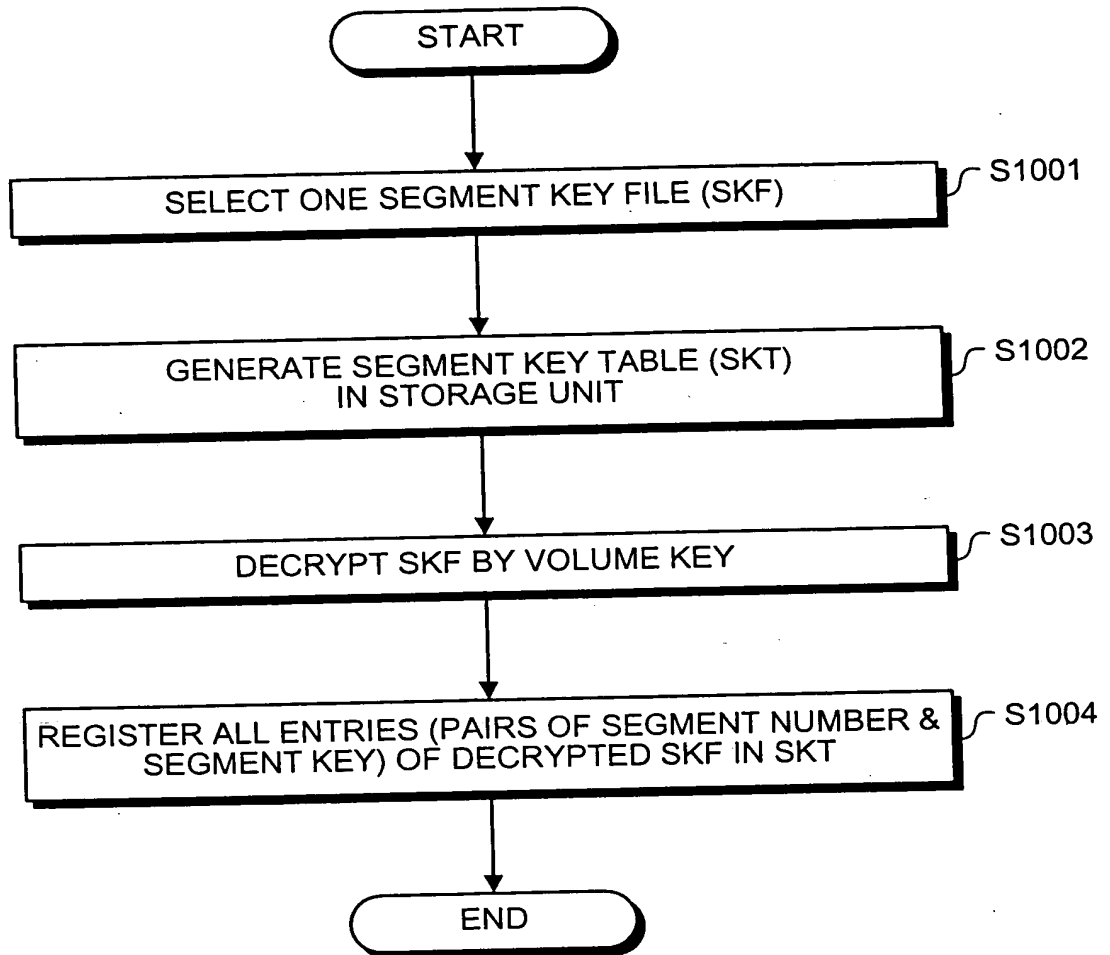


FIG.11

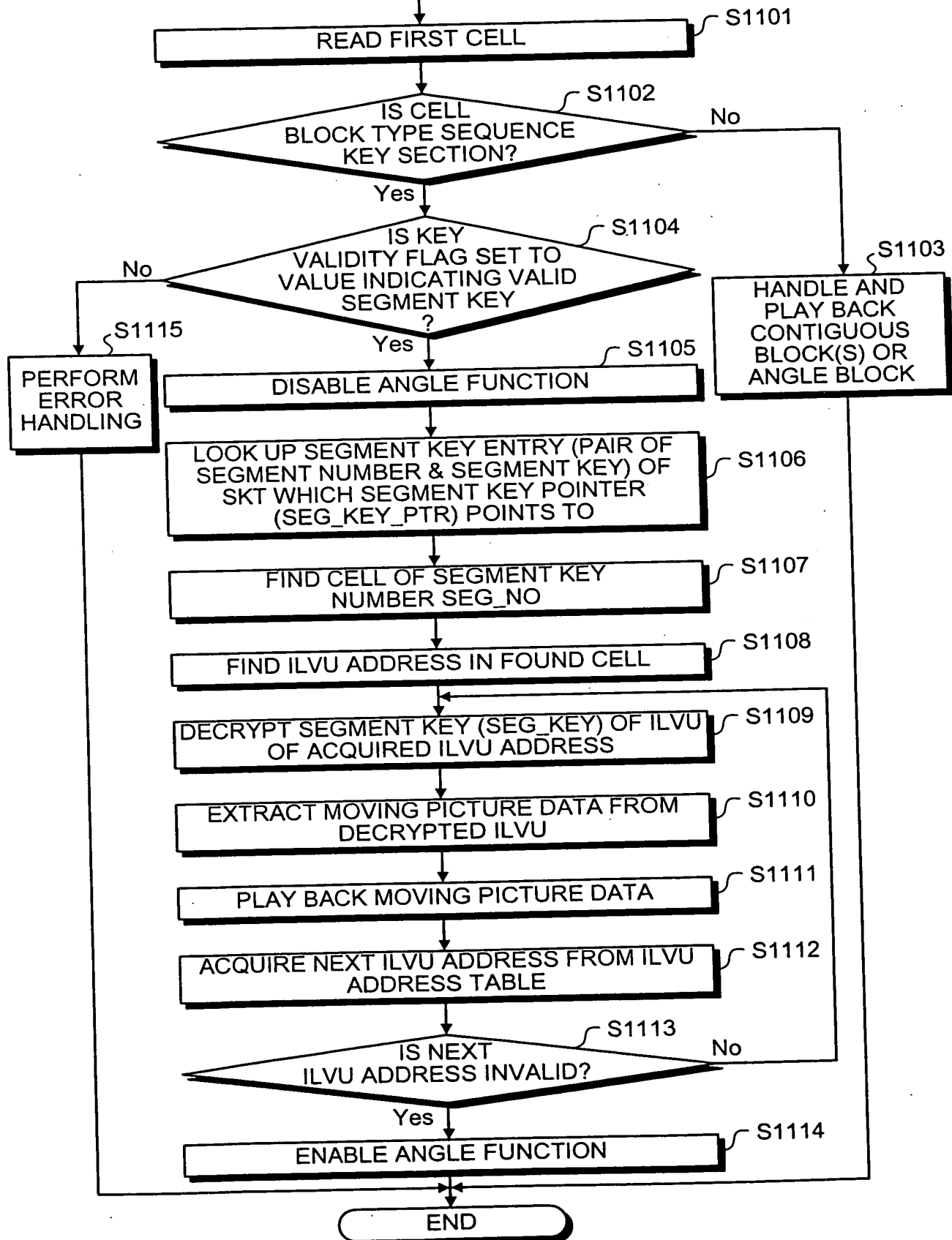


FIG.12

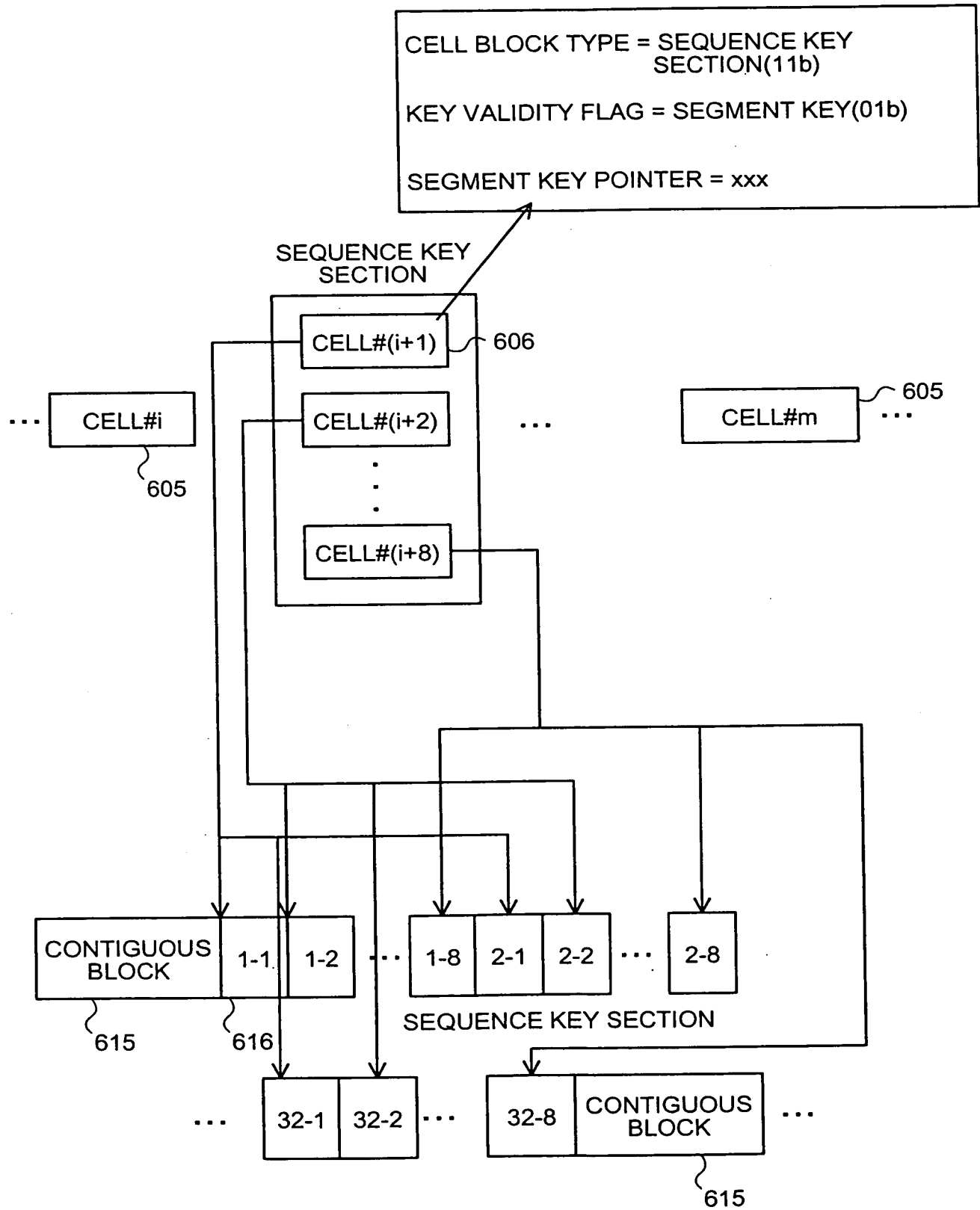


FIG.13

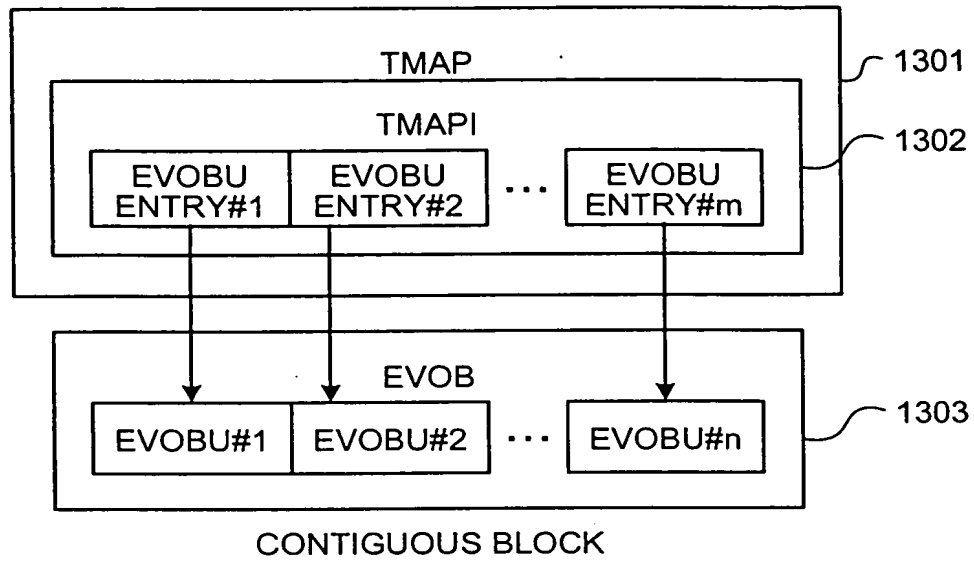


FIG.14

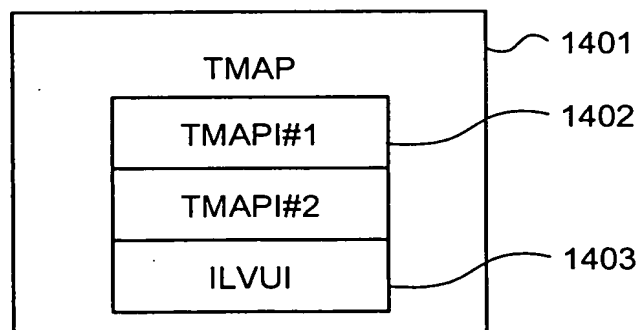
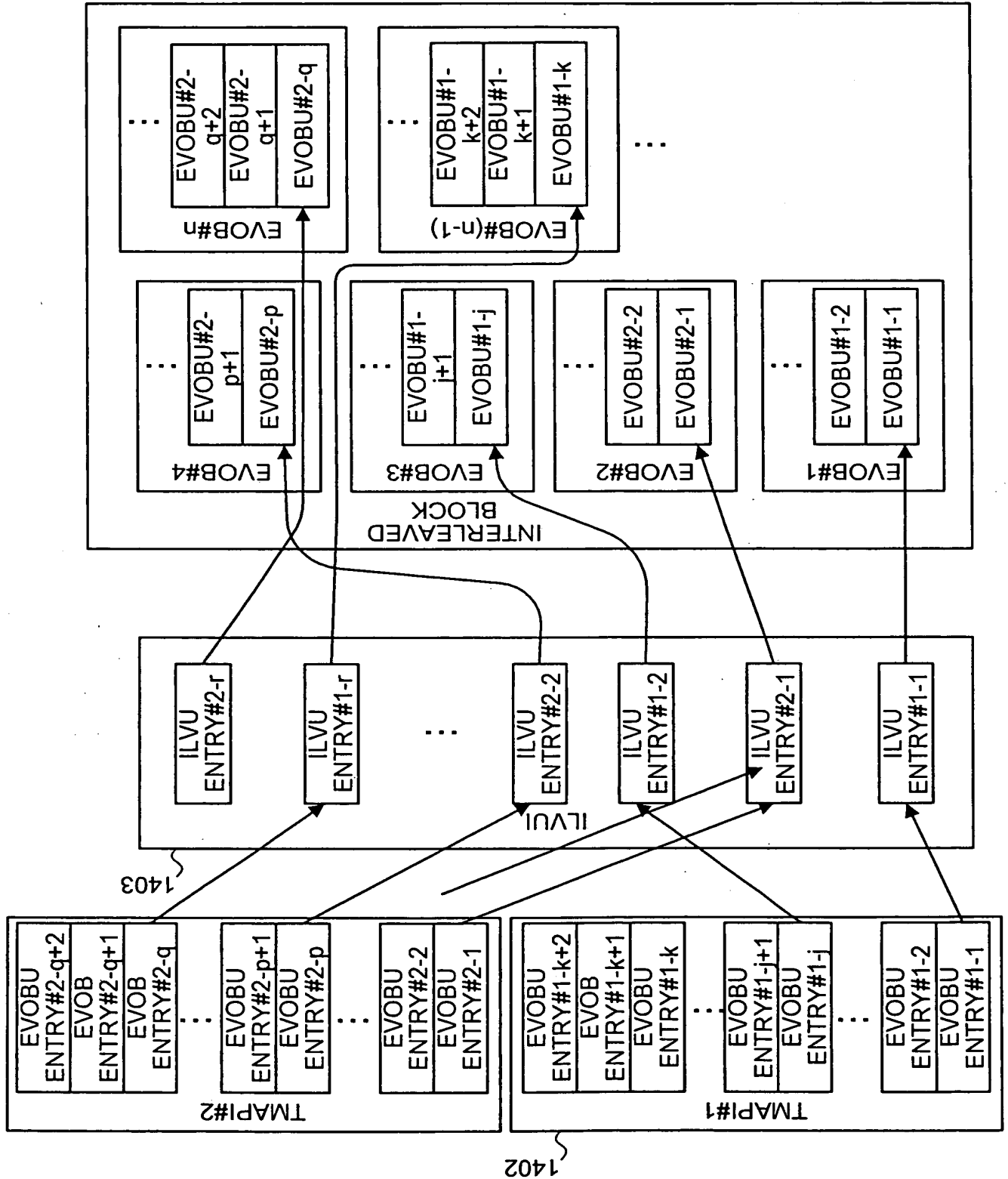


FIG.15



## FIG.16

TMAPI

KEY VALIDITY FLAG
SEGMENT KEY POINTER
ILVU ADDRESS
· · ·

FIG.17

